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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 256/2024—Whereas Forest Block Godamak PRF under Section 4 of the Odisha Forest Act, 1972, has been notified by Government of Odisha, Revenue Department Notification S.R.O. No. 527/80, dated the 24th April 1980 indicating an area of 2130.00 Ac. in Laxmipur Forest Range of Koraput Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No.22572400112016-10F(Cons.)77/ 2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225-2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Godamak PRF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 44N projection and WGS 84 datum) of the Godamak PRF is 862.077 ha or 2130.24 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Godamak PRF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III,

and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Godamak PRF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 5205—FE-DIV-MISC-0011/2016-10F-(Cons.)-34/2020-FE&CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

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REVENUE DEPARTMENT

NOTIFICATION

The 24th April 1980

S. R. O. No. 527/80—In exercise of the powers conferred under section 4 of the Orissa Forest Act, 1972 (Orissa Act 14 of 1972), the State Government do hereby declare that it has been proposed to constitute the "Godamak" Forest Block as Reserved Forest situated in Narayanapatna Range in Dasmanthapur police-station in Koraput Subdivision and tahasil, in Rayagada Forest Division and in Koraput district the limits of which have been demarcated and line cleared to a width of 20 feet by natural boundary of specified below :—

Name of the block	Area in acres periphery	Local name around the boundary
Godamak	2130·00 14M. 4F. 8Ch. 50Lks.	North—Barkundi village Hamlet of Kemili village, Th. No. 102 Narkaguda village Hamelet of Kemili village Th. No. 102. East—Poduguda village Hamelet of Lulla village Th. No. 105. South—Mitachamal village Hamelet of Lulla village Th. No. 105 Kemili village Th. No. 102. West—Karkipodar village Thana No. 103.

Boundary Readings

Pillar to Pillar		Bearing		Distance	
Form	To	Deg.	Min	Chs.	Lk.
1	2	226	00	10	20
2	3	243	00	29	50
3	4	160	00	9	43
4	5	188	00	1	60
5	6	181	00	14	17
6	7	134	00	6	00
7	8	112	00	28	13
8	9	177	00	7	00
9	10	216	00	23	86
10	11	244	00	6	40
11	12	286	00	13	40
12	13	291	00	14	00
13	14	322	00	35	00
14	15	323	35	35	20
15	16	230	00	9	00
16	17	266	00	13	18
17	18	294	00	3	47
18	19	303	00	2	78
19	20	282	00	3	77
20	21	335	00	5	44
21	22	330	00	37	90
22	23	310	00	12	95
23	24	25	00	2	80

B. G. No. 894—2-7-1980

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Pillar to Pillar		Bearing		Distance	
From	To	Deg.	Min.	Chs.	Lks.
24	25	72	00	15	00
25	26	71	00	8	80
26	27	80	00	9	10
27	28	136	00	3	00
28	29	144	00	26	00
29	30	20	00	5	00
30	31	143	00	15	00
31	32	340	00	11	58
32	33	324	00	12	20
33	34	25	00	31	20
34	35	262	00	13	70
35	36	332	00	17	12
36	37	290	00	9	00
37	38	312	00	16	00
38	39	332	00	5	06
39	40	356	00	12	00
40	41	21	00	7	00
41	42	46	00	9	60
42	43	30	00	6	33
43	44	45	00	11	50
44	45	47	00	22	40
45	46	13	00	14	55
46	47	37	00	10	00
47	48	41	00	9	55
48	49	70	00	15	97
49	50	60	00	1	83
50	51	127	00	10	86
51	52	121	00	10	80
52	53	216	00	11	40
53	54	235	00	18	00
54	55	132	00	14	59
55	56	251	00	5	60
56	57	110	00	26	43
57	58	167	00	2	30
58	59	204	00	14	30
59	60	112	00	21	30
60	61	105	00	3	70
61	62	110	00	3	25
62	63	158	00	5	16
63	64	196	00	16	00

Pillar to Pillar		Bearing		Distance	
From	To	Deg.	Min.	Ces.	Lks.
64	65	170	00	1	95
65	66	143	00	9	08
66	67	7	00	12	60
67	68	4	00	17	45
68	69	320	00	8	20
69	70	352	00	15	80
70	71	20	00	22	85
71	72	50	00	7	36
72	73	115	00	13	50
73	74	120	00	2	50
74	75	120	00	2	80
75	76	178	00	6	40
76	77	161	00	8	27
77	78	42	00	12	57
78	79	106	00	14	40
79	80	162	00	15	13
80	81	170	00	1	70
81	82	204	00	15	50
82	83	245	00	26	19
83	84	170	00	13	15
84	85	200	00	2	30
85	86	211	00	13	24
86	87	164	00	21	50
87	88	130	00	17	50
88	89	146	00	5	94
89	90	260	00	5	36
90	91	280	00	25	60
91	92	279	00	28	60
92	1	192	00	21	00

2. In exercise of the powers aforesaid the Governor of Orissa is pleased to appoint the Forest Settlement Officer, Koraput to enquire into and determine the existence, nature and extent of any rights or privilages claimed by or alleged to exist in favour of any person in or over the lands comprised within the limits specified above or in or over any forest produce to be found thereon and to deal with the same as provided in Chapter II of the said Act.

[No. 30783—F.S.-237/80-R.]

By order of the Governor

B. P. CHOUDHURY

Under-Secretary to Government

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Koraput **Forest Range:** Laxmipur

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Godamak PRF** Forest Block was carried out during 07-08-2020 to 10-08-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Godamak PRF
- Notification no. & date: S.R.O. No.527/80 Dt. 24-04-1980
- Area as per notification: 2130.00 Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 14 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 147 nos. (Annexure -2)
- GPS area of verified boundary: 862.148 ha
- GPS perimeter of verified boundary: 25.153 km

Observations:

Notification with detailed boundary description with Chainage & Bearing is enclosed at Appendix-1. Traverse map is not available. The verified boundary area matches with the Notified area (Diff is 0.137ha, i.e. 0.016 %). Forest boundary demarcation Pillars in Conformity with Cadastral Map & HRSI. Change area is due to method of Survey and Area computation.

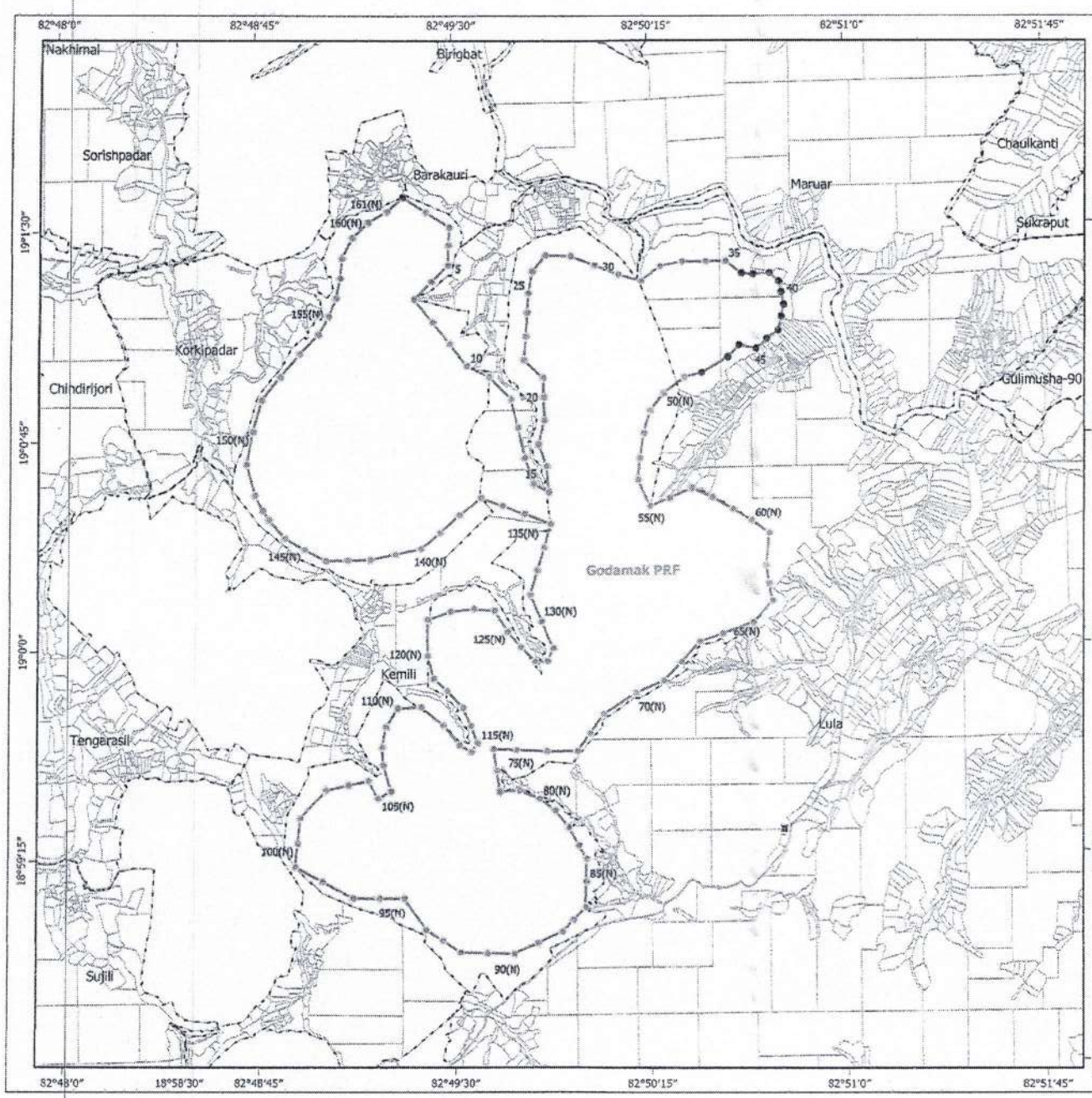
TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Suresh Ku. Mallick	Surveyor (CPLTP)	
Bhagyapriya Sethi	Forester	Forester Dasamantpur Section
Ranjan Panigrahi	R.I. (Lulla)	
Kumar Khara	FRO Laxmipur	Forest Range Officer Laxmipur

Counter Signed by :

Tahsildar
TAHASILDAR
DASAMANTPUR

Divisional Forest Officer
Divisional Forest Officer
Koraput Forest Division



Geo-referencing of Notified Forests in Koraput Forest Division

Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
(based on Forest Revenue Jt. Verification)

Godamak P.R.F., Laxmipur Range

0.5 0 0.5 1 km

Scale: 1:25,000

Legend

- Existing Pillar (14 nos)
- Rejected Pillar (1 nos)
- New Pillar(147 nos)
- RF Boundary
- Virtual Pillar (1 nos)
- Village Boundary

Index Map

Koraput Forest Division

Notified Area = 862.011 ha.
GPS area* as per joint verification = 862.148 ha.
*(*Projected area in UTM Prj, Zone 44N & WGS 84 Datum)*

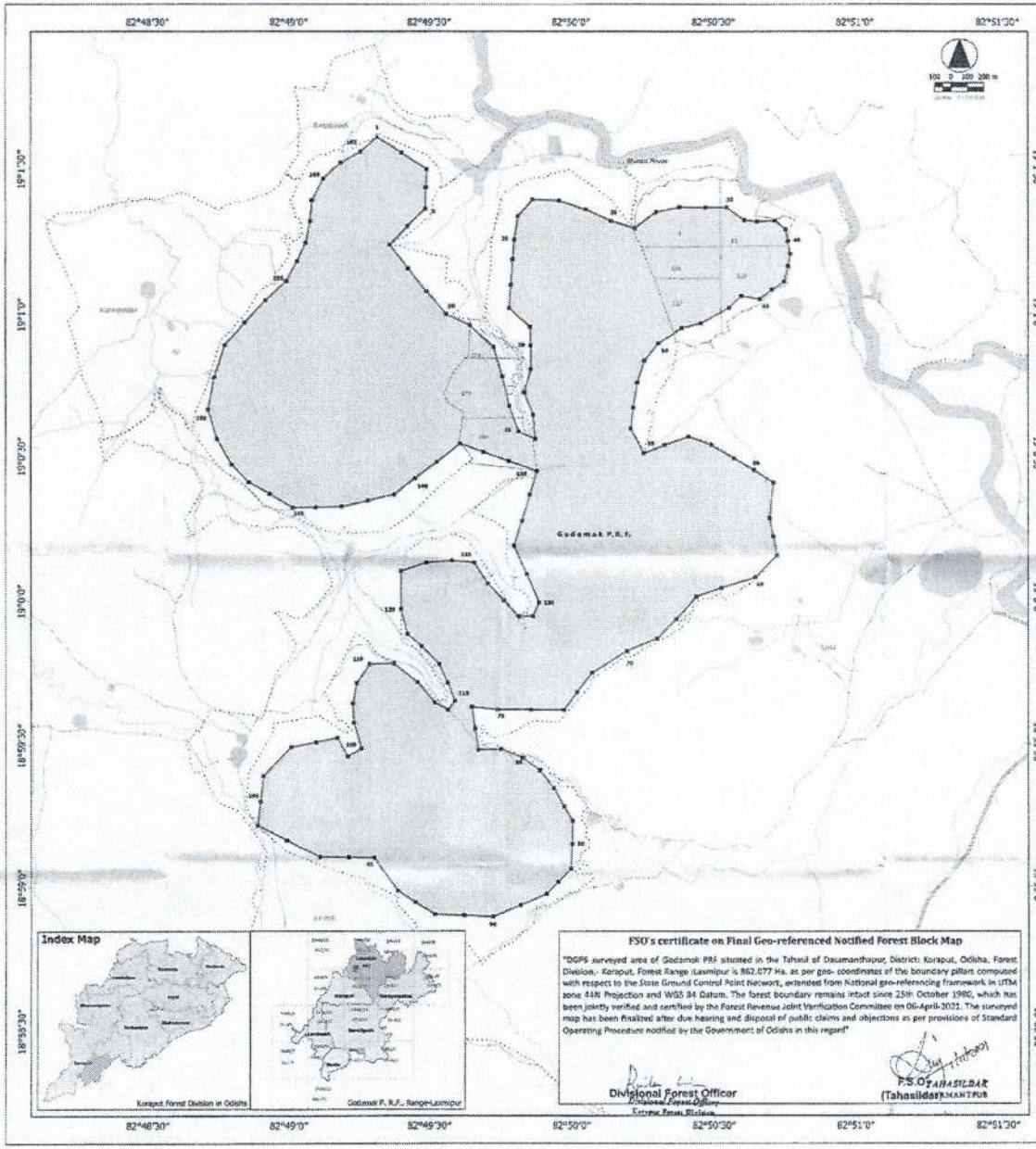
Surveyor (CDLTP) Forester Revenue Inspector Range officer

Dasamantpur Section

Prepared by: SPARC Pvt. Ltd. (CDLTP) Koraput Circle

Annexure-III

FSO Certified DGPS Surveyed Forest Block Map



FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Godamak PRF situated in the Tahsil of Dasmanthapur, District: Koraput, Odisha. Forest Division:- Koraput, Forest Range :Laxmipur is 862.077 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 44N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 06-April-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Divisional Forest Officer
Koraput Forest Division

F.S.O
TAHASILDAR
(Tahasildar)
DASMANTHPUR

GODAMAK P. R. F.

Forest Division : KORAPUT, Forest Range : LAXMIPUR

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:44N, WGS 84 Datum)

Koraput Forest Division, Laxmipur Range

Pillar No	Lat/Node	Long/Node	Pillar No	Lat/Node	Long/Node
1(FPCP)	19° 1' 36.369912"	82° 49' 59.057710"	82	19° 0' 31.255716"	82° 49' 46.403670"
2	19° 1' 29.466132"	82° 49' 24.349512"	83	19° 0' 26.955707"	82° 49' 54.132142"
3	19° 1' 29.396904"	82° 49' 23.932674"	84	19° 0' 34.124988"	82° 50' 0.622712"
4	19° 1' 28.221498"	82° 49' 26.561283"	85	19° 0' 1.782709"	82° 50' 5.048382"
5	19° 1' 21.889962"	82° 49' 29.230324"	86	18° 59' 53.835790"	82° 49' 59.643852"
6	19° 1' 18.221894"	82° 49' 25.387966"	87	18° 59' 51.822298"	82° 49' 57.212844"
7	19° 1' 14.462144"	82° 49' 23.832134"	88	18° 59' 50.845564"	82° 49' 56.745125"
8	19° 1' 9.985796"	82° 49' 25.612499"	89	18° 59' 53.134564"	82° 49' 49.139162"
9	19° 1' 4.802388"	82° 49' 26.458534"	90	18° 59' 53.257484"	82° 49' 43.849470"
10	19° 1' 0.662665"	82° 49' 33.537794"	91	18° 59' 55.497714"	82° 49' 37.240166"
11	19° 0' 57.288624"	82° 49' 38.545211"	92	18° 59' 54.342968"	82° 49' 31.151923"
12	19° 0' 50.690776"	82° 49' 39.648138"	93	18° 59' 56.829327"	82° 49' 23.078261"
13	19° 0' 46.656764"	82° 49' 40.487735"	94	18° 59' 59.134733"	82° 49' 29.784098"
14	19° 0' 49.818469"	82° 49' 46.692782"	95	19° 0' 4.298512"	82° 49' 38.274276"
15	19° 0' 55.188665"	82° 49' 50.893564"	96	19° 0' 8.229188"	82° 49' 32.452188"
16	19° 0' 59.440910"	82° 49' 53.875494"	97	19° 0' 8.478014"	82° 49' 41.578942"
17	19° 0' 58.258669"	82° 49' 54.765165"	98	19° 0' 9.931334"	82° 49' 38.214499"
18	19° 0' 43.788660"	82° 49' 50.044734"	99	19° 0' 13.283652"	82° 49' 52.699594"
19	19° 0' 49.454864"	82° 49' 51.845784"	100	18° 59' 53.634868"	82° 49' 54.390440"
20	19° 0' 59.054866"	82° 49' 59.488658"	101	18° 59' 53.449658"	82° 49' 56.041956"
21	19° 0' 57.299598"	82° 49' 51.471898"	102	18° 59' 53.413412"	82° 49' 0.468804"
22	19° 1' 1.278974"	82° 49' 46.943577"	103	18° 59' 51.414884"	82° 49' 5.718899"
23	19° 1' 6.688899"	82° 49' 47.096988"	104	18° 59' 51.364734"	82° 49' 10.384121"
24	19° 1' 11.286830"	82° 49' 47.884185"	105	18° 59' 57.114229"	82° 49' 12.847736"
25	19° 1' 18.658860"	82° 49' 47.937134"	106	18° 59' 59.078647"	82° 49' 19.304846"
26	19° 1' 20.280384"	82° 49' 48.776512"	107	19° 0' 34.847838"	82° 49' 13.468428"
27	19° 1' 26.975540"	82° 49' 51.810287"	108	19° 0' 33.527474"	82° 49' 13.439401"
28	19° 1' 29.496944"	82° 49' 52.013847"	109	19° 0' 42.634913"	82° 49' 14.277715"
29	19° 1' 31.698574"	82° 49' 52.973898"	110	19° 0' 49.797350"	82° 49' 17.009954"
30	19° 1' 36.318654"	82° 49' 54.814788"	111	19° 0' 46.963836"	82° 49' 19.109615"
31	19° 1' 37.899774"	82° 49' 53.442768"	112	19° 0' 42.995165"	82° 49' 17.512920"
32	19° 1' 39.196137"	82° 49' 57.896922"	113	19° 0' 38.719764"	82° 49' 11.189388"
33	19° 1' 26.164369"	82° 49' 52.773659"	114	19° 0' 37.274813"	82° 49' 10.831614"
34	19° 1' 23.073634"	82° 49' 26.139169"	115	19° 0' 39.885244"	82° 49' 15.870133"
35	19° 1' 20.889944"	82° 49' 32.734949"	116	19° 0' 41.619162"	82° 49' 20.899146"
36	19° 1' 18.488950"	82° 49' 38.474564"	117	19° 0' 46.729178"	82° 49' 18.683808"
37	19° 1' 16.190408"	82° 49' 39.202479"	118	19° 0' 50.715216"	82° 49' 20.426628"
38	19° 1' 20.240128"	82° 49' 48.815434"	119	19° 0' 54.661998"	82° 49' 26.760154"
39	19° 1' 17.668758"	82° 49' 43.845416"	120	19° 0' 56.177783"	82° 49' 29.998836"
40	19° 1' 15.247128"	82° 49' 45.798614"	121	19° 0' 0.698198"	82° 49' 34.298668"
41	19° 1' 13.479218"	82° 49' 46.298422"	122	19° 0' 1.899668"	82° 49' 39.198944"
42	19° 1' 8.868964"	82° 49' 48.852138"	123	19° 0' 8.301284"	82° 49' 38.846616"
43	19° 1' 6.634750"	82° 49' 48.852172"	124	19° 0' 7.682382"	82° 49' 48.688453"
44	19° 1' 3.372717"	82° 49' 42.373598"	125	18° 59' 1.128398"	82° 49' 42.280550"
45	19° 1' 3.698944"	82° 49' 39.798664"	126	18° 59' 59.868342"	82° 49' 45.738969"
46	19° 1' 5.748164"	82° 49' 35.823164"	127	18° 59' 56.541417"	82° 49' 46.998242"
47	19° 1' 8.244445"	82° 49' 38.298918"	128	18° 59' 55.827738"	82° 49' 51.870814"
48	19° 1' 9.196424"	82° 49' 37.263138"	129	18° 59' 53.478815"	82° 49' 54.128687"
49	19° 0' 57.557908"	82° 49' 28.285944"	130	19° 0' 1.382972"	82° 49' 56.502788"
50	19° 0' 50.744518"	82° 49' 18.244472"	131	19° 0' 11.334432"	82° 49' 47.998448"
51	19° 0' 45.220558"	82° 49' 13.651240"	132	19° 0' 16.539972"	82° 49' 48.574434"
52	19° 0' 45.377716"	82° 49' 13.953836"	133	19° 0' 21.858332"	82° 49' 51.327964"
53	19° 0' 46.220916"	82° 49' 13.838964"	134	19° 0' 24.662734"	82° 49' 52.742334"
54	19° 0' 50.790234"	82° 49' 13.498624"	135	19° 0' 28.821844"	82° 49' 46.800444"
55	19° 0' 56.693728"	82° 49' 10.278328"	136	19° 0' 31.709374"	82° 49' 41.493.348"
56	19° 1' 0.168654"	82° 49' 7.554998"	137	19° 0' 32.502946"	82° 49' 40.498.164"
57	19° 0' 58.877332"	82° 49' 4.674078"	138	19° 0' 28.849830"	82° 49' 35.613898"
58	19° 0' 51.128946"	82° 49' 0.668944"	139	19° 0' 28.334134"	82° 49' 29.092912"
59	19° 0' 50.396434"	82° 48' 54.870634"	140	19° 0' 25.795182"	82° 49' 23.613284"
60	19° 0' 56.693622"	82° 48' 56.589576"	141	19° 0' 18.344284"	82° 49' 16.439184"
61	19° 0' 54.217958"	82° 49' 42.794182"	142	19° 0' 18.698482"	82° 49' 11.482.248"
62	19° 0' 51.227748"	82° 49' 43.948964"	143	19° 0' 19.344364"	82° 49' 5.674852"
63	19° 0' 51.267794"	82° 49' 43.847436"	144	19° 0' 19.297744"	82° 49' 0.041548"
64	19° 0' 51.268662"	82° 49' 43.895364"	145	19° 0' 21.347164"	82° 48' 55.960.196"
65	19° 0' 4.649278"	82° 49' 46.750268"	146	19° 0' 24.402268"	82° 48' 55.538.928"
66	18° 59' 1.297582"	82° 49' 51.503712"	147	19° 0' 25.336468"	82° 48' 47.493.924"
67	18° 59' 0.826168"	82° 49' 50.262644"	148	19° 0' 30.349.668"	82° 48' 46.708.824"
68	18° 58' 58.076484"	82° 49' 52.088796"	149	19° 0' 39.992764"	82° 48' 42.808.964"
69	18° 58' 53.862.32"	82° 49' 52.776.664"	150	19° 0' 39.776.664"	82° 48' 39.794.232"
70	18° 58' 49.278.168"	82° 49' 53.478.960"	151	19° 0' 43.830.168"	82° 48' 40.488.552"
71	18° 58' 47.854.872"	82° 49' 53.126.292"	152	19° 0' 43.830.168"	82° 48' 40.488.552"
72	18° 58' 47.854.872"	82° 49' 53.126.292"	153	19° 0' 43.830.168"	82° 48' 40.488.552"
73	18° 58' 47.854.872"	82° 49' 53.126.292"	154	19° 0' 43.830.168"	82° 48' 40.488.552"
74	18° 58' 47.854.872"	82° 49' 53.126.292"	155	19° 0' 43.830.168"	82° 48' 40.488.552"
75	18° 58' 47.854.872"	82° 49' 53.126.292"	156	19° 0' 43.830.168"	82° 48' 40.488.552"
76	18° 58' 47.854.872"	82° 49' 53.126.292"	157	19° 0' 43.830.168"	82° 48' 40.488.552"
77	18° 58' 47.854.872"	82° 49' 53.126.292"	158	19° 0' 43.830.168"	82° 48' 40.488.552"
78	18° 58' 47.854.872"	82° 49' 53.126.292"	159	19° 0' 43.830.168"	82° 48' 40.488.552"
79	18° 58' 47.854.872"	82° 49' 53.126.292"	160	19° 0' 43.830.168"	82° 48' 40.488.552"
80	18° 58' 47.854.872"	82° 49' 53.126.292"	161	19° 0' 43.830.168"	82° 48' 40.488.552"
81	18° 58' 47.854.872"	82° 49' 53.126.292"	162	19° 0' 43.830.168"	82° 48' 40.488.552"
82	18° 58' 47.854.872"	82° 49' 53.126.292"	163	19° 0' 43.830.168"	82° 48' 40.488.552"

Differential GPS Surveyed area = 862.077 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committee (FR/VC) on 06-April-2021.
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Mega Nursery Koraput (FPCP Code: KPT05-005)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Koraput** Forest Range : **Laxmipur** Forest Block Name: **Godamak PRF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 44N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Laxmipur Range Office	18°59'31.877448"	83°07'29.702460"	18.99218818	83.12491735
FSCP1	Godamak PRF , Pillar No- 1	19°01'36.693912"	82°49'18.929316"	19.02685942	82.82192481
FSCP2	Godamak PRF , Pillar No- 75	18°59'37.215060"	82°49'44.545548"	18.99367085	82.82904043

Geo-coordinates of Boundary Pillar Position (Total: 161 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	19°01'36.693912"	82°49'18.929316"	19.02685942	82.82192481
2	19°01'33.406212"	82°49'24.165912"	19.02594617	82.82337942
3	19°01'29.986608"	82°49'29.522676"	19.02499628	82.82486741
4	19°01'26.221440"	82°49'29.361252"	19.02395040	82.82482257
5	19°01'21.833652"	82°49'29.210232"	19.02273157	82.82478062
6	19°01'18.255504"	82°49'25.387968"	19.02173764	82.82371888
7	19°01'14.462184"	82°49'21.612216"	19.02068394	82.82267006
8	19°01'9.503760"	82°49'25.611492"	19.01930660	82.82378097
9	19°01'4.811880"	82°49'29.472924"	19.01800330	82.82485359
10	19°01'0.042348"	82°49'33.517776"	19.01667843	82.82597716
11	19°00'57.705624"	82°49'38.545212"	19.01602934	82.82737367
12	19°00'53.026596"	82°49'43.644180"	19.01472961	82.82879005
13	19°00'46.936764"	82°49'45.447132"	19.01303799	82.82929087
14	19°00'40.623408"	82°49'46.893792"	19.01128428	82.82969272
15	19°00'35.119656"	82°49'48.891504"	19.00975546	82.83024764
16	19°00'33.442416"	82°49'52.375404"	19.00928956	82.83121539
17	19°00'38.758680"	82°49'51.903156"	19.01076630	82.83108421
18	19°00'43.390800"	82°49'50.044764"	19.01205300	82.83056799
19	19°00'48.414888"	82°49'51.446280"	19.01344858	82.83095730
20	19°00'53.313804"	82°49'51.400416"	19.01480939	82.83094456
21	19°00'57.299508"	82°49'51.271896"	19.01591653	82.83090886
22	19°01'1.278732"	82°49'46.942572"	19.01702187	82.82970627
23	19°01'6.180600"	82°49'47.296488"	19.01838350	82.82980458
24	19°01'11.396928"	82°49'47.684136"	19.01983248	82.82991226
25	19°01'15.550500"	82°49'47.997408"	19.02098625	82.82999928
26	19°01'20.281008"	82°49'48.776412"	19.02230028	82.83021567
27	19°01'23.737548"	82°49'51.838032"	19.02326043	82.83106612
28	19°01'23.488464"	82°49'57.518472"	19.02319124	82.83264402
29	19°01'21.688356"	82°50'3.071868"	19.02269121	82.83418663
30	19°01'19.320816"	82°50'8.318760"	19.02203356	82.83564410
31	19°01'17.869728"	82°50'13.407648"	19.02163048	82.83705768
32	19°01'21.104112"	82°50'17.859372"	19.02252892	82.83829427
33	19°01'22.146384"	82°50'22.774056"	19.02281844	82.83965946

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	19°01'22.073124"	82°50'28.230180"	19.02279809	82.84117505
35	19°01'22.099044"	82°50'32.744940"	19.02280529	82.84242915
36	19°01'19.463988"	82°50'36.475404"	19.02207333	82.84346539
37	19°01'19.161480"	82°50'39.202476"	19.02198930	82.84422291
38	19°01'19.362216"	82°50'43.071324"	19.02204506	82.84529759
39	19°01'17.687028"	82°50'45.261456"	19.02157973	82.84590596
40	19°01'15.247128"	82°50'45.786624"	19.02090198	82.84605184
41	19°01'12.531216"	82°50'46.257612"	19.02014756	82.84618267
42	19°01'9.966756"	82°50'45.806208"	19.01943521	82.84605728
43	19°01'6.834936"	82°50'44.992572"	19.01856526	82.84583127
44	19°01'5.131272"	82°50'42.393804"	19.01809202	82.84510939
45	19°01'3.088560"	82°50'39.763824"	19.01752460	82.84437884
46	19°01'3.766584"	82°50'35.921580"	19.01771294	82.84331155
47	19°01'1.290648"	82°50'33.254952"	19.01702518	82.84257082
48	19°00'58.056264"	82°50'27.260736"	19.01612674	82.84090576
49	19°00'57.057984"	82°50'23.189244"	19.01584944	82.83977479
50	19°00'53.744328"	82°50'18.344472"	19.01492898	82.83842902
51	19°00'50.235804"	82°50'15.415224"	19.01395439	82.83761534
52	19°00'45.573192"	82°50'13.908696"	19.01265922	82.83719686
53	19°00'40.236876"	82°50'13.038648"	19.01117691	82.83695518
54	19°00'35.785224"	82°50'12.499620"	19.00994034	82.83680545
55	19°00'30.438720"	82°50'15.271620"	19.00845520	82.83757545
56	19°00'32.101632"	82°50'19.644864"	19.00891712	82.83879024
57	19°00'33.977232"	82°50'24.670788"	19.00943812	82.84018633
58	19°00'32.121936"	82°50'29.460804"	19.00892276	82.84151689
59	19°00'29.364624"	82°50'34.374876"	19.00815684	82.84288191
60	19°00'26.853552"	82°50'38.549076"	19.00745932	82.84404141
61	19°00'24.217056"	82°50'42.704232"	19.00672696	82.84519562
62	19°00'17.123760"	82°50'41.846964"	19.00475660	82.84495749
63	19°00'13.267764"	82°50'42.647676"	19.00368549	82.84517991
64	19°00'9.306936"	82°50'43.407240"	19.00258526	82.84539090
65	19°00'4.642704"	82°50'38.792580"	19.00128964	82.84410905
66	19°00'2.287080"	82°50'31.559712"	19.00063530	82.84209992
67	19°00'0.526320"	82°50'26.255544"	19.00014620	82.84062654
68	18°59'56.016852"	82°50'22.088760"	18.99889357	82.83946910
69	18°59'51.906192"	82°50'18.034368"	18.99775172	82.83834288
70	18°59'49.299216"	82°50'11.676948"	18.99702756	82.83657693
71	18°59'44.972376"	82°50'4.339500"	18.99582566	82.83453875
72	18°59'40.836012"	82°50'1.218120"	18.99467667	82.83367170
73	18°59'37.089708"	82°49'58.433916"	18.99363603	82.83289831
74	18°59'37.164480"	82°49'51.479292"	18.99365680	82.83096647
75	18°59'37.215060"	82°49'44.545548"	18.99367085	82.82904043
76	18°59'37.784688"	82°49'38.956692"	18.99382908	82.82748797
77	18°59'33.246384"	82°49'39.659448"	18.99256844	82.82768318
78	18°59'28.779468"	82°49'40.331892"	18.99132763	82.82786997

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	18°59'28.928148"	82°49'45.171012"	18.99136893	82.82921417
80	18°59'27.119652"	82°49'49.718172"	18.99086657	82.83047727
81	18°59'24.553392"	82°49'53.308704"	18.99015372	82.83147464
82	18°59'20.859216"	82°49'56.303076"	18.98912756	82.83230641
83	18°59'16.982376"	82°49'58.522512"	18.98805066	82.83292292
84	18°59'14.132688"	82°50'0.221712"	18.98725908	82.83339492
85	18°59'9.262104"	82°50'0.168288"	18.98590614	82.83338008
86	18°59'3.835788"	82°49'59.941812"	18.98439883	82.83331717
87	18°59'1.022208"	82°49'57.217044"	18.98361728	82.83256029
88	18°58'58.449504"	82°49'54.745572"	18.98290264	82.83187377
89	18°58'56.139564"	82°49'49.237536"	18.98226099	82.83034376
90	18°58'53.757084"	82°49'43.465476"	18.98159919	82.82874041
91	18°58'53.995728"	82°49'37.280100"	18.98166548	82.82702225
92	18°58'54.242400"	82°49'31.191312"	18.98173400	82.82533092
93	18°58'56.822592"	82°49'27.078276"	18.98245072	82.82418841
94	18°58'59.214720"	82°49'23.286000"	18.98311520	82.82313500
95	18°59'6.136512"	82°49'18.314076"	18.98503792	82.82175391
96	18°59'6.208188"	82°49'12.618156"	18.98505783	82.82017171
97	18°59'6.320148"	82°49'6.573936"	18.98508893	82.81849276
98	18°59'9.931164"	82°48'59.581440"	18.98609199	82.81655040
99	18°59'13.160652"	82°48'53.395956"	18.98698907	82.81483221
100	18°59'18.143988"	82°48'53.991648"	18.98837333	82.81499768
101	18°59'23.496900"	82°48'54.581688"	18.98986025	82.81516158
102	18°59'29.411412"	82°49'0.458004"	18.99150317	82.81679389
103	18°59'30.424884"	82°49'5.718900"	18.99178469	82.81825525
104	18°59'31.346736"	82°49'10.196112"	18.99204076	82.81949892
105	18°59'27.516228"	82°49'12.347220"	18.99097673	82.82009645
106	18°59'29.078664"	82°49'15.304404"	18.99141074	82.82091789
107	18°59'34.647828"	82°49'13.664208"	18.99295773	82.82046228
108	18°59'38.521824"	82°49'13.420920"	18.99403384	82.82039470
109	18°59'42.834552"	82°49'14.272752"	18.99523182	82.82063132
110	18°59'46.797000"	82°49'17.003856"	18.99633250	82.82138996
111	18°59'46.942836"	82°49'22.429632"	18.99637301	82.82289712
112	18°59'42.993816"	82°49'27.517620"	18.99527606	82.82431045
113	18°59'38.729760"	82°49'31.169388"	18.99409160	82.82532483
114	18°59'37.174812"	82°49'33.925224"	18.99365967	82.82609034
115	18°59'39.080256"	82°49'35.372172"	18.99418896	82.82649227
116	18°59'42.829332"	82°49'33.890196"	18.99523037	82.82608061
117	18°59'46.729176"	82°49'32.071008"	18.99631366	82.82557528
118	18°59'50.319276"	82°49'28.426620"	18.99731091	82.82456295
119	18°59'53.001996"	82°49'25.392324"	18.99805611	82.82372009
120	18°59'58.177392"	82°49'23.980836"	18.99949372	82.82332801
122	19°00'6.096384"	82°49'24.003660"	19.00169344	82.82333435
123	19°00'7.890948"	82°49'29.398944"	19.00219193	82.82483304
124	19°00'8.301204"	82°49'34.688028"	19.00230589	82.82630223

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
125	19°00'7.882308"	82°49'39.448416"	19.00218953	82.82762456
126	19°00'3.282660"	82°49'42.392532"	19.00091185	82.82844237
127	18°59'59.806140"	82°49'45.738948"	18.99994615	82.82937193
128	18°59'56.541912"	82°49'48.993024"	18.99903942	82.83027584
129	18°59'56.627736"	82°49'51.876372"	18.99906326	82.83107677
130	18°59'59.415612"	82°49'53.129892"	18.99983767	82.83142497
131	19°00'5.382072"	82°49'50.553768"	19.00149502	82.83070938
132	19°00'11.358612"	82°49'47.955468"	19.00315517	82.82998763
133	19°00'16.599672"	82°49'49.571436"	19.00461102	82.83043651
134	19°00'21.808332"	82°49'51.227004"	19.00605787	82.83089639
135	19°00'26.662716"	82°49'52.722336"	19.00740631	82.83131176
136	19°00'28.811844"	82°49'46.809948"	19.00800329	82.82966943
137	19°00'30.769524"	82°49'41.445300"	19.00854709	82.82817925
138	19°00'32.505948"	82°49'36.465168"	19.00902943	82.82679588
139	19°00'28.695636"	82°49'31.622880"	19.00797101	82.82545080
140	19°00'25.216164"	82°49'27.061932"	19.00700449	82.82418387
141	19°00'21.795192"	82°49'22.615284"	19.00605422	82.82294869
142	19°00'20.566296"	82°49'16.692924"	19.00571286	82.82130359
143	19°00'19.430640"	82°49'11.061300"	19.00539740	82.81973925
144	19°00'19.344384"	82°49'5.624652"	19.00537344	82.81822907
145	19°00'19.259748"	82°49'0.841548"	19.00534993	82.81690043
146	19°00'21.967164"	82°48'55.983708"	19.00610199	82.81555103
147	19°00'24.429168"	82°48'51.536520"	19.00678588	82.81431570
148	19°00'28.190448"	82°48'47.955924"	19.00783068	82.81332109
149	19°00'33.545556"	82°48'44.789076"	19.00931821	82.81244141
150	19°00'39.916764"	82°48'42.888564"	19.01108799	82.81191349
151	19°00'46.764540"	82°48'44.255232"	19.01299015	82.81229312
152	19°00'53.473500"	82°48'46.481544"	19.01485375	82.81291154
153	19°00'58.253796"	82°48'50.662764"	19.01618161	82.81407299
154	19°01'2.903196"	82°48'55.070784"	19.01747311	82.81529744
155	19°01'7.054788"	82°48'59.494824"	19.01862633	82.81652634
156	19°01'11.011404"	82°49'1.751664"	19.01972539	82.81715324
157	19°01'14.884860"	82°49'3.525456"	19.02080135	82.81764596
158	19°01'19.236756"	82°49'4.482372"	19.02201021	82.81791177
159	19°01'23.574972"	82°49'4.897200"	19.02321527	82.81802700
160	19°01'28.064064"	82°49'7.281660"	19.02446224	82.81868935
161	19°01'31.344780"	82°49'10.931448"	19.02537355	82.81970318
162	19°01'33.601836"	82°49'15.080340"	19.02600051	82.82085565

***** END of Statement*****

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